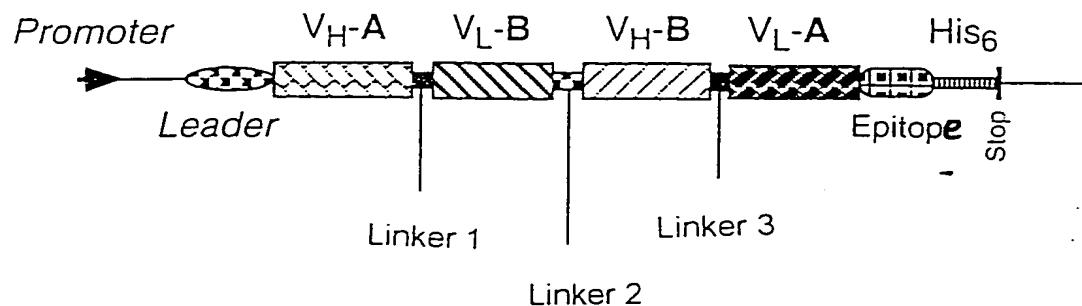
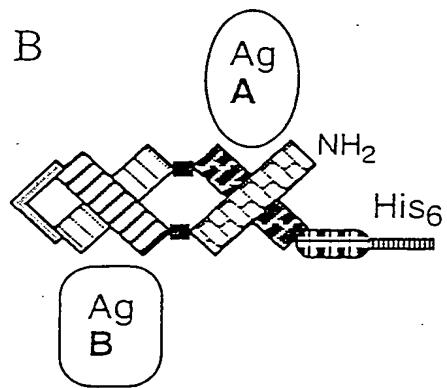


A



B



C

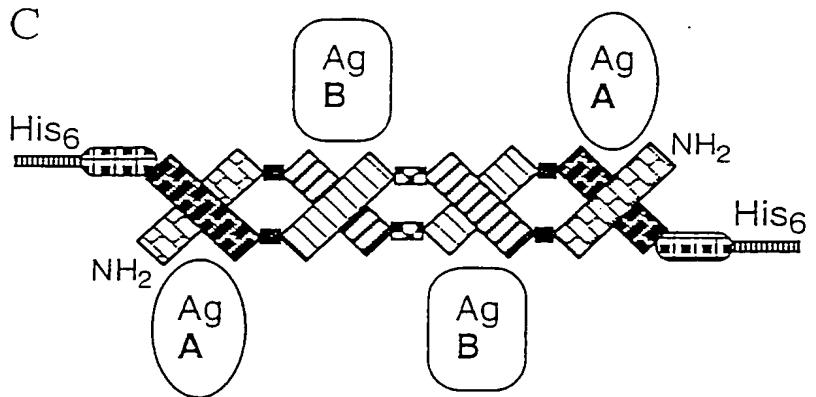
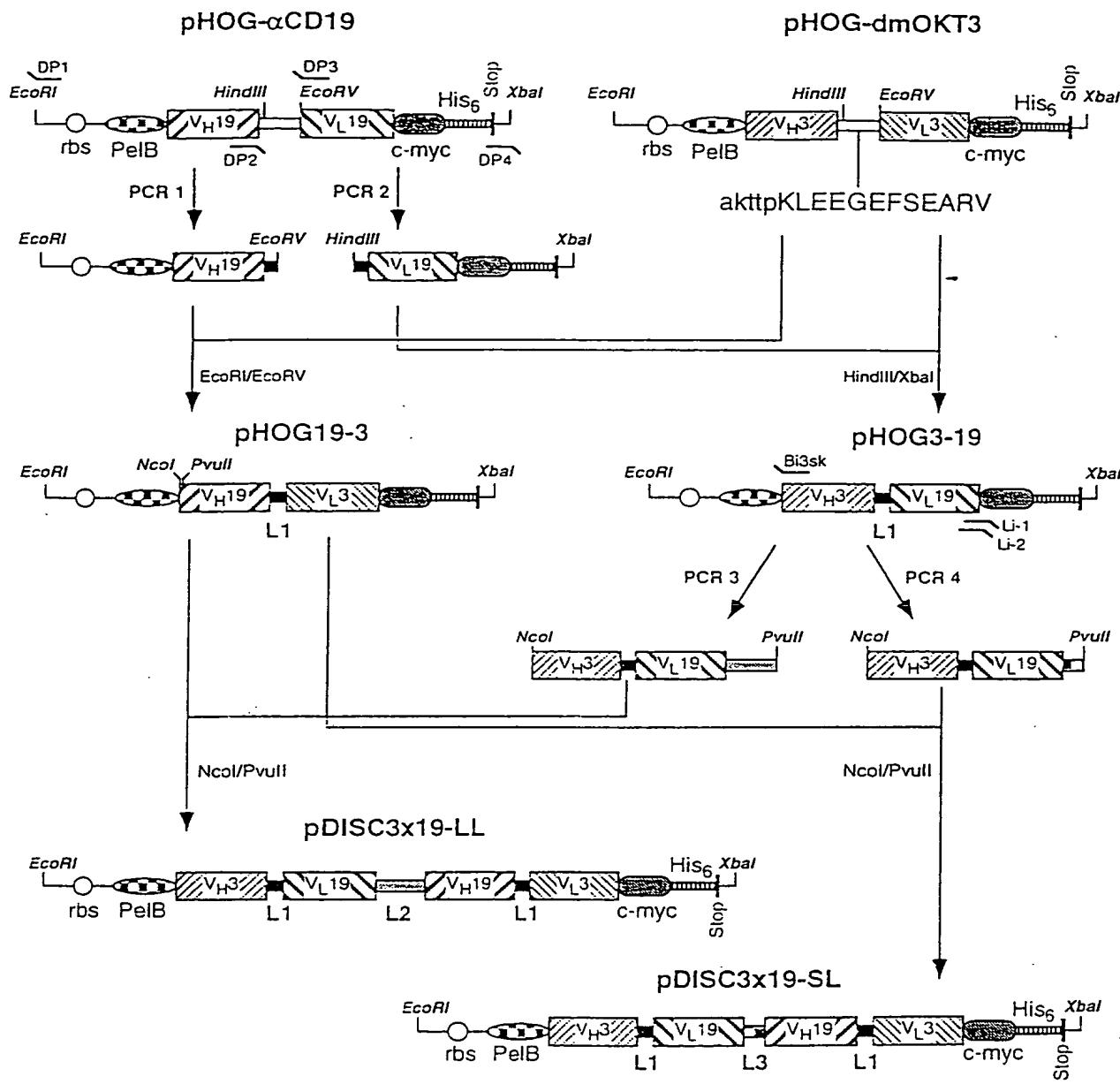


FIGURE 1



Linkers:

- L1 = GG
- L2 = (G₄S)₄
- L3 = GGPGS

FIGURE 2

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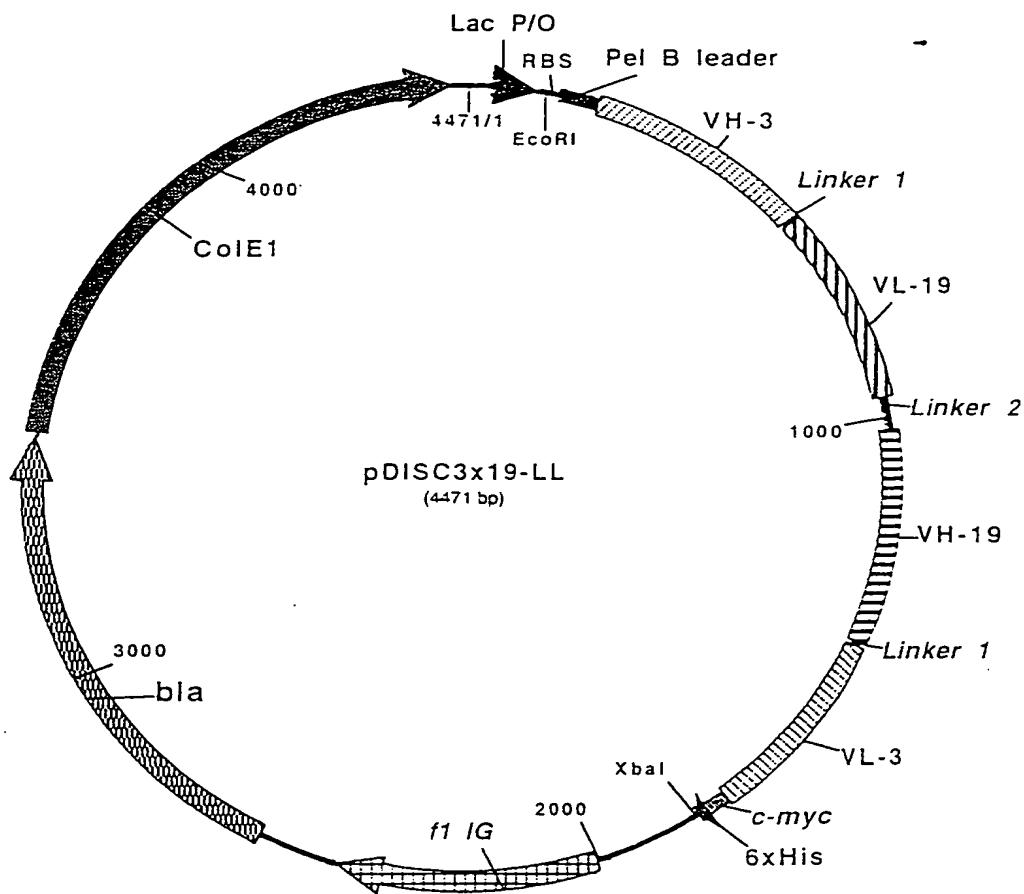


FIGURE 3

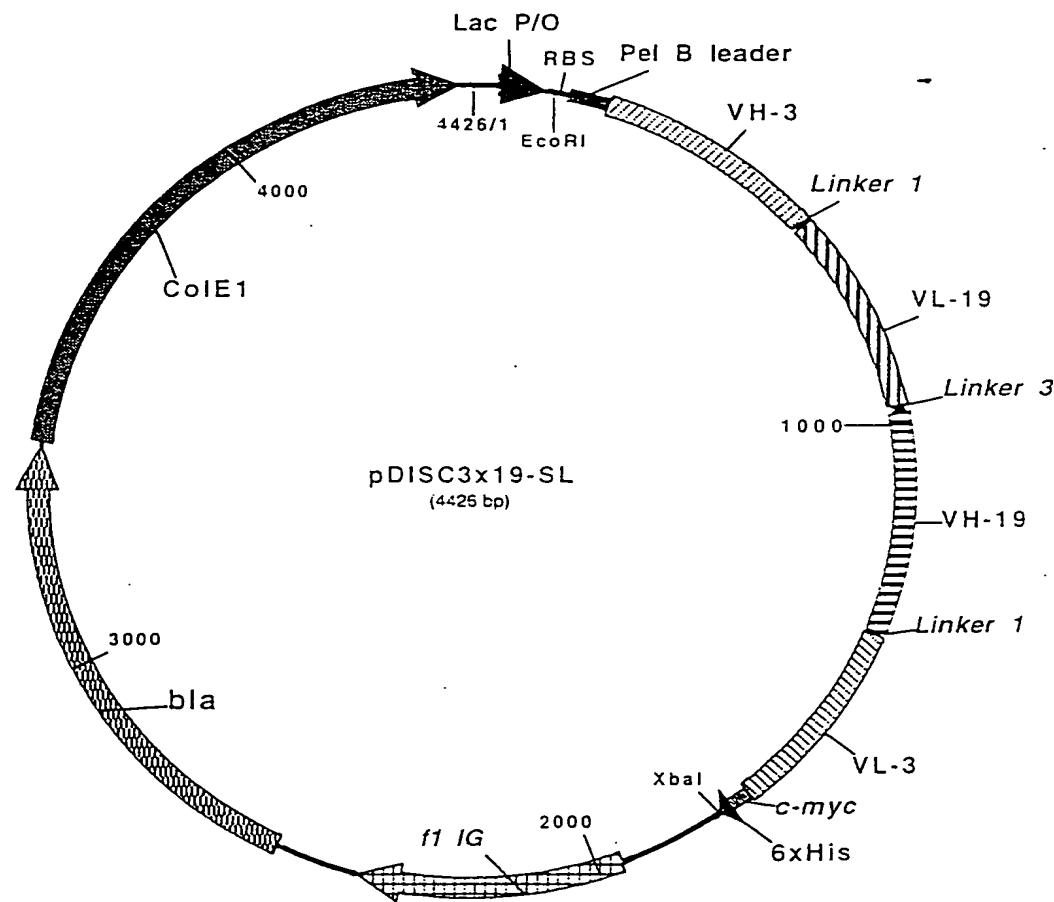


FIGURE 4

FIGURE 5

FIGURE 6

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941 ATGAGATTCTCAATTCTACTGCTGTTATTCCGACCATCCTCCGCAATTAGCTGCCAGTCACACTAC
 1 M R F P S I F T A V L F A A S S A L A A P V N T T
                                         alpha-factor signal
1015 AACAGAAGATGAAACCGCACAAATTCCGGCTGAAGCTGTCATCGGTTACTCAGATTAGAAGGGATTCGATG
 25 T E D E T A Q I P A E A V I G Y S D L E G D F D
1089 TTGCTGTTTGCCATTTCACAGCACAAATAACGGGTTATTGTTATAAAACTACTATTGCCAGCATTGCT
 50 V A V L P F S N S T N N G L L F I N T T I A S I A
                                         EcoRI
                                         XbaI
                                         ◆ ◆
1163 GCTAAAGAAGAAGGGTATCTCTCGAGAAAAGAGAGGCCTGAAGCTGAATTCCAGGTGCAACTGCAGCAGTC
 75 A K E E G V S L E K R E A E A E F Q V Q L Q Q S
                                         VH anti-CD3
1234 TGGGGCTGAACGGCAAGACCTGGGCCTCAGTGAAGATGTCCCTGCAAGGCTTCT
 98 G A E L A R P G A S V K M S C K A S

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FIGURE 7

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941 ATGAGATTTCCTCAATTCTACTGCTGTTTATTCCGAGCATCCTCCGCATTAGCTGCTCCAGTCACACTAC
 1 M R F P S I F T A V L F A A S S A L A A P V N T T
 1015 AACAGAAGATGAAACGGCACAAATTCCGGCTGAAGCTGTCATCGGTTACTCAGATTAGAACGGGATTTGCGATG
 25 T E D E T A Q I P A E A V I G Y S D L E G D F D
 1089 TTGCTGTTTGCCATTTCACAGCACAAATAACGGGTATTGTTTATAAAACTACTATTGCCAGCATTGCT
 50 V A V L P F S N S T N N G L L F I N T T I A S I A
 1163 CCTAAAGAAGAACGGGTATCTCTCGAGAAAGAGAGGCCTGAAGCTGAATTCATGGCGCAGGTGCAACTGCAG
 75 A K E E G V S L E K R E A E A E F M A Q V Q L Q
 VH anti-CD3
 1235 CAGTCTGGGGCTGAACCTGGCAAGACCTGGGGCCTCAGTGAAGATGTCCTGCAAGGCTTCT
 99 Q S G A E L A R P G A S V K M S C K A S

FIGURE 8

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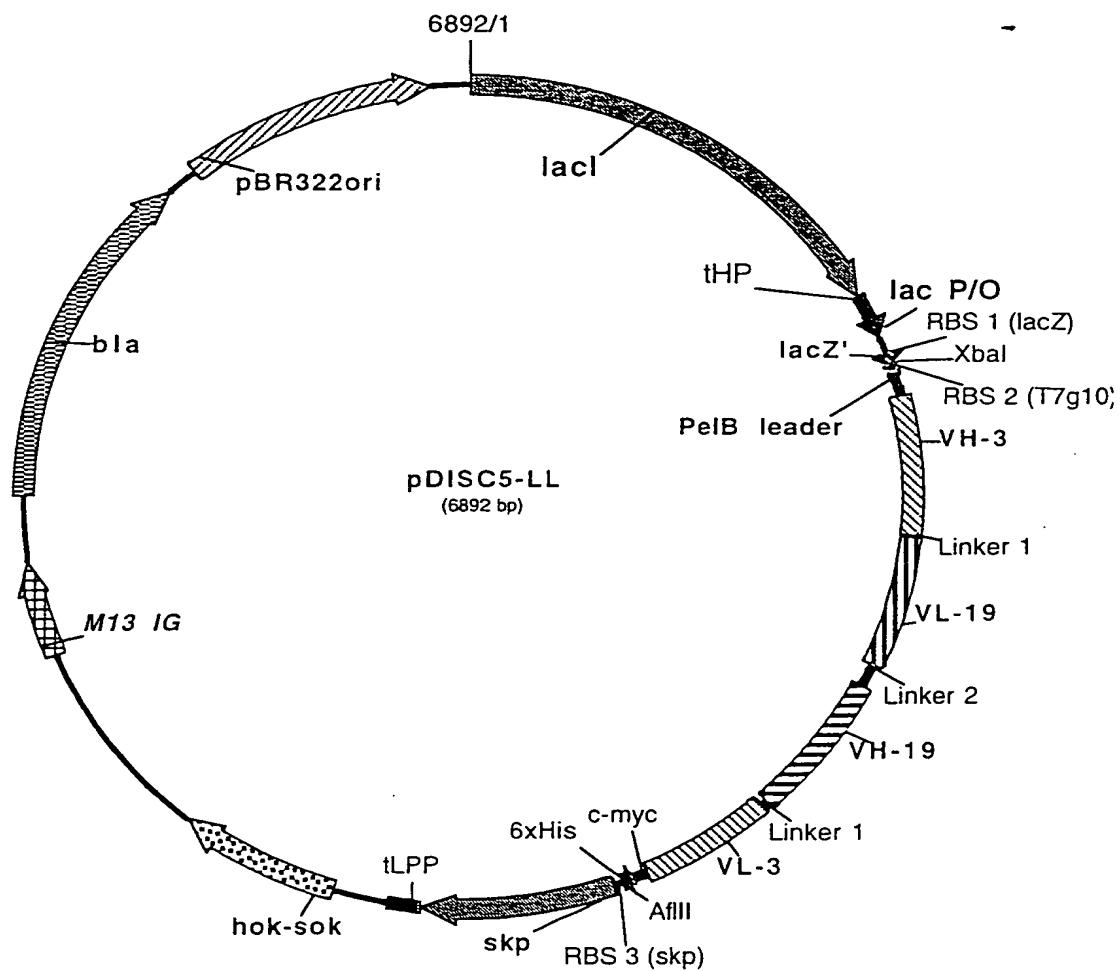


FIGURE 9

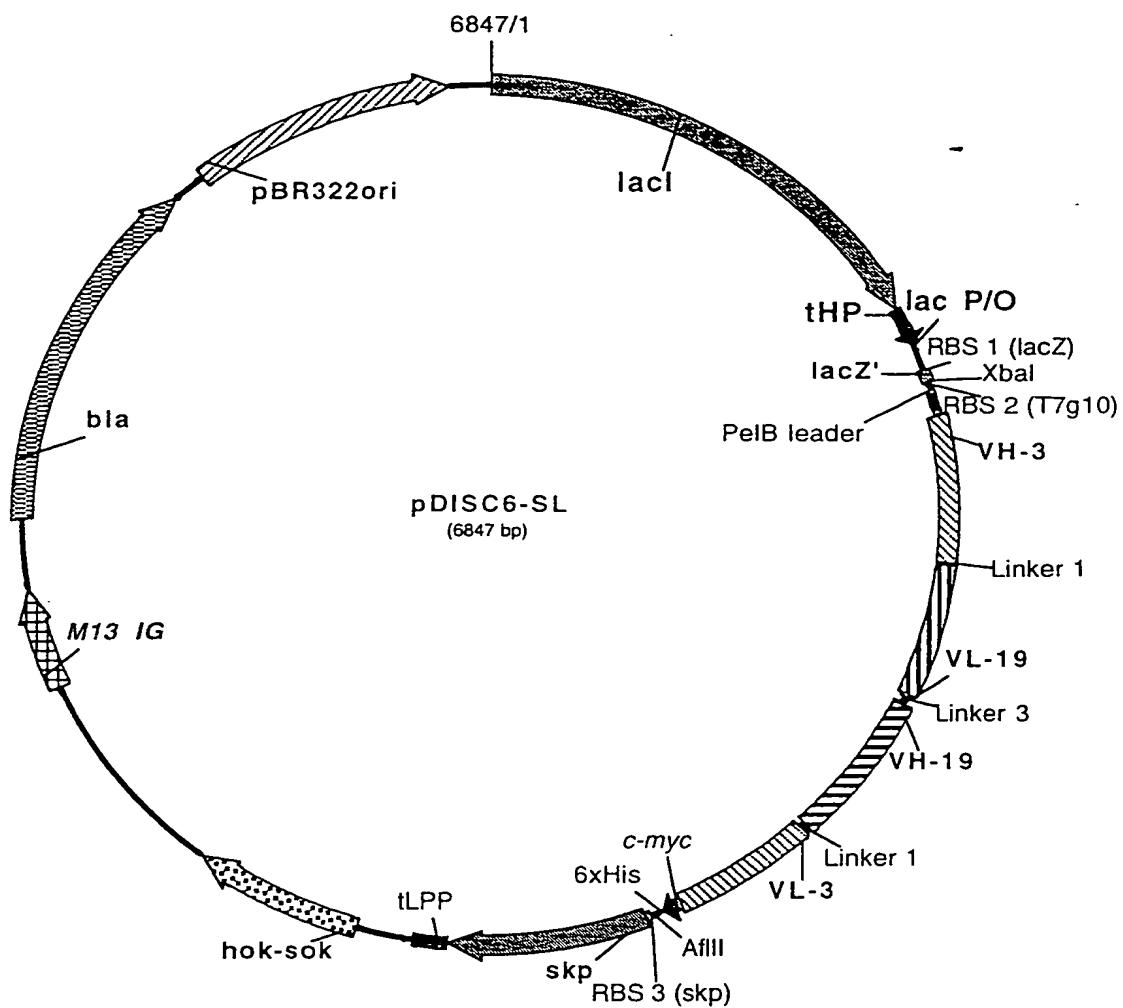


FIGURE 10